EAST seeneh 10/691,627

		10/641,021	r	1•
L Number	Hits		DB	Time stamp
211	1038	Il.in. and Lee.in.	USPAT; US-PGPUB;	2004/09/24 12:36
			EPO; JPO; DERWENT	
212	3307	Tae.in. and Kim.in.	USPAT;	2004/09/24 12:36
			US-PGPUB;	
			EPO; JPO; DERWENT	
213	92	((Il.in. and Lee.in.) or (Tae.in. and	USPAT;	2004/09/24 12:37
	7.0	Kim.in.)) and (light-emitting or	US-PGPUB;	
		electroluminescence or electroluminescent or	EPO; JPO;	
214	51	oled) oxide and (((Il.in. and Lee.in.) or (Tae.in.	DERWENT USPAT;	2004/09/24 12:56
214	31	and Kim.in.)) and (light-emitting or	US-PGPUB;	2004/09/24 12:56
		electroluminescence or electroluminescent or	EPO; JPO;	
		oled))	DERWENT	
215	521295	LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or	USPAT;	2004/09/24 14:12
		NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or	US-PGPUB; EPO; JPO;	
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$	DERWENT	
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$		
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$		0001/55/5
216	7030	(428/690.ccls. or electroluminescence or electroluminescent or electro-luminescence	USPAT; US-PGPUB;	2004/09/24 14:13
		or electro-luminescent or OLED or	EPO; JPO;	
		opto-electronic or electro-optical) and	DERWENT	
		(Linbo\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or		
		LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or		
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$!
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$		
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
	2562	SrVO\$ or SrNbO\$ or SrTaO\$)	Wante	0004/00/51 51
217	3560	(polymer or organic or oled) and ((428/690.ccls. or electroluminescence or	USPAT; US-PGPUB;	2004/09/24 14:13
		electroluminescent or electro-luminescence	EPO; JPO;	
		or electro-luminescent or OLED or	DERWENT	
		opto-electronic or electro-optical) and (LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or		
		LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or		
		NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or		
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$		
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MqTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or Callo\$ or CaZrO\$ or CaHIO\$ or CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$))		l

218	23591	(LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or	HCDATE.	2004/00/24 14 22
210	23591	LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or	USPAT;	2004/09/24 14:23
		NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or	US-PGPUB; EPO; JPO;	
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$	DERWENT	
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$	DERWENT	
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MqTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron		
		adj3 inject\$ or buffer or interface)		
219	278	(428/690.ccls. or electroluminescence or	USPAT;	2004/09/24 14:14
		electroluminescent or electro-luminescence	US-PGPUB;	
		or electro-luminescent or OLED) and ((LiNbO\$	EPO; JPO;	
		or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or	DERWENT	
		LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or		
		NaTiO\$ or NaZrO\$ or NaHfO\$ or NaVO\$ or		
		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$		
		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or		
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
1		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron		
220	200	adj3 inject\$ or buffer or interface))		
220	208	1 1 1	USPAT;	2004/09/24 14:14
		((428/690.ccls. or electroluminescence or	US-PGPUB;	
		electroluminescent or electro-luminescence	EPO; JPO;	
		or electro-luminescent or OLED) and ((LiNbO\$	DERWENT	
		or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or		
		NaTiO\$ or NaZrO\$ or NaHfO\$ or NaVO\$ or		
		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$		
		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or		
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MqTiO\$ or	1	
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron		
		adj3 inject\$ or buffer or interface)))		
221	143	((electrolumines\$ or oled or	USPAT;	2004/09/24 14:48
		electro-lumines\$ or 428/690.ccls. or	US-PGPUB;	
		opto-electronic or light-emitting) and	EPO; JPO;	
		organic and ((((li or na or potassium or "k"	DERWENT	
		or Rb or "Cs" or Mg or "Ca" or Ba or Sr or		
		lithium or sodium or rubidium or caesium or		
		cessium or cesium or magnesium or calcium or	1	
		barium or strontium or (alkali adj3 metal)		
		or (alkali\$ adj3 earth)) and (Ti or Zr or Hf		
		or V or Nb or Ta or titanium or zirconium or		
		hafnium or vanadium or niobium tantalum or		
		(group adj3 IV) or (group adj3 V)) and		
		oxide) same ((electron adj3 inject\$) or		
		interface or buffer)))) and ((electron adj3		
		inject\$) with oxide)		

222	194	((polymer or organic or oled) and	USPAT;	2004/09/24 14:22
		((428/690.ccls. or electroluminescence or	US-PGPUB:	
		electroluminescent or electro-luminescence	EPO; JPO;	
		or electro-luminescent or OLED) and ((LiNbO\$	DERWENT	
		or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or	–	
		LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or		
		NaTiO\$ or NaZrO\$ or NaHfO\$ or NaVO\$ or		
İ		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$		
-		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or		
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
l		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MqTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MqNbO\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or	1	
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
İ		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron	İ	
		adj3 inject\$ or buffer or interface)))) not		
,		(((electrolumines\$ or oled or		
		electro-lumines\$ or 428/690.ccls. or		
		opto-electronic or light-emitting) and		
		organic and ((((li or na or potassium or "k"		
		or Rb or "Cs" or Mg or "Ca" or Ba or Sr or		
		lithium or sodium or rubidium or caesium or		
		cessium or cesium or magnesium or calcium or		
		barium or strontium or (alkali adj3 metal)		
		or (alkali\$ adj3 earth)) and (Ti or Zr or Hf		
		or V or Nb or Ta or titanium or zirconium or		
		hafnium or vanadium or niobium tantalum or		
		(group adj3 IV) or (group adj3 V)) and		
		oxide) same ((electron adj3 inject\$) or		
		interface or buffer)))) and ((electron adj3		
		inject\$) with oxide))		

223	64	((LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or	USPAT;	2004/09/24 14:25
		LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or	US-PGPUB;	
		NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or	EPO; JPO;	
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$	DERWENT	
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$		
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		
		MgTaO\$ or CaZrO\$ or CaHfO\$ or CaVO\$ or		
		Canbos or CaTaOs or BaTiOs or BaZrOs or		
		BaHfO\$ or BaVO\$ or BaNbO\$ or BaTaO\$ or		
		SrTiO\$ or SrZrO\$ or SrHfO\$ or SrVO\$ or		
		SrNbO\$ or SrTaO\$) same (electron adj3		
	İ	inject\$ or buffer or interface)) and		
		(((polymer or organic or oled) and		
		((428/690.ccls. or electroluminescence or		
		electroluminescent or electro-luminescence		
		or electro-luminescent or OLED) and ((LiNbO\$		
		or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or		
		LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or		
		NaTiO\$ or NaZrO\$ or NaHfO\$ or NaVO\$ or		
		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$		
		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or		
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZro\$ or MgHf0\$ or MgV0\$ or MgNb0\$ or		
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
	[;	CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		Stylos or Stylos or Stylos or Stylos or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron		
		adj3 inject\$ or buffer or interface)))) not		
		(((electrolumines\$ or oled or		
		electro-lumines\$ or 428/690.ccls. or		
		opto-electronic or light-emitting) and		
		organic and ((((li or na or potassium or "k"		
		or Rb or "Cs" or Mg or "Ca" or Ba or Sr or		
		lithium or sodium or rubidium or caesium or		
		cessium or cesium or magnesium or calcium or		
		barium or strontium or (alkali adj3 metal)		
		or (alkali\$ adj3 earth)) and (Ti or Zr or Hf		
		or V or Nb or Ta or titanium or zirconium or		
		hafnium or vanadium or niobium tantalum or		
		(group adj3 IV) or (group adj3 V)) and		
		oxide) same ((electron adj3 inject\$) or		
		<pre>interface or buffer)))) and ((electron adj3</pre>		
		<pre>inject\$) with oxide)))</pre>		

224		//= :== 0.0			
224	64	((LinbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or	USPAT;	2004/09/24	14:26
		LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or	US-PGPUB;		
		NaTio\$ or NaZro\$ or NaHfo\$ or NaVO\$ or	EPO; JPO;		
		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$	DERWENT		
		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or			
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or			
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or			
1		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or			
		MgTaO\$ or CaZrO\$ or CaHfO\$ or CaVO\$ or			
		Canbo\$ or CaTaO\$ or BaTiO\$ or BaZrO\$ or			
		BaHfO\$ or BaVO\$ or BaNbO\$ or BaTaO\$ or			
		SrTiO\$ or SrZrO\$ or SrHfO\$ or SrVO\$ or			
		SrNbO\$ or SrTaO\$) same (electron adj3			
		inject\$ or buffer or interface)) and			
		(((LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or			
		LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or			
		NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or			
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$			
		or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$			
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or]		
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or	1		l
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or			
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or			
		MgTaO\$ or CaZrO\$ or CaHfO\$ or CaVO\$ or			
		CaNbO\$ or CaTaO\$ or BaTiO\$ or BaZrO\$ or			
		BaHfO\$ or BaVO\$ or BaNbO\$ or BaTaO\$ or			
	İ	SrTiO\$ or SrZrO\$ or SrHfO\$ or SrVO\$ or			
		SrNbO\$ or SrTaO\$) same (electron adj3			
	i	<pre>inject\$ or buffer or interface)) and (((polymer or organic or oled) and</pre>			
		((428/690.ccls. or electroluminescence or			
		electroluminescent or electro-luminescence			
		or electro-luminescent or OLED) and ((LiNbO\$			
		or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or			
		LiZrO\$ or LiHfO\$ or LiVO\$ or NaTiO\$ or			1
		NaTiO\$ or NaZrO\$ or NaHfO\$ or NaVO\$ or			
		NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$			
		or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$ or			
		RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or			
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or			
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or			
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or			
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or			
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or			
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or			-
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or SrVO\$ or SrNbO\$ or SrTaO\$) same (electron			
	1	adj3 inject\$ or buffer or interface)))) not			-
		(((electrolumines\$ or oled or			
	1	electro-lumines\$ or 428/690.ccls. or			1
İ		opto-electronic or light-emitting) and			
ļ		organic and ((((li or na or potassium or "k"			
ĺ		or Rb or "Cs" or Mg or "Ca" or Ba or Sr or			}
		lithium or sodium or rubidium or caesium or			
		cessium or cesium or magnesium or calcium or			
		barium or strontium or (alkali adi3 metal)			
		or (alkali\$ adj3 earth)) and (Ti or Zr or Hf			
	1	or V or Nb or Ta or titanium or zirconium or			1
İ		hafnium or vanadium or niobium tantalum or			
	i	(group adj3 IV) or (group adj3 V)) and			
	1	oxide) same ((electron adj3 inject\$) or			
}		interface or buffer)))) and ((electron adia			
		inject\$) with oxide))))			

225	27	((Linbos or LiTaos or Batios or Knbos or	USPAT;	2004/09/24 14:41
	ľ	LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$ or	US-PGPUB;	
		NaZrO\$ or NaHfO\$ or NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$ or KVO\$ or	EPO; JPO;	
		KNbO\$ or KTaO\$ or RbTiO\$ or RbZrO\$ or RbHfO\$	DERWENT	
i		or RbVO\$ or RbNbO\$ or RbTaO\$ or CsTiO\$ or		
		CsZrO\$ or CsHfO\$ or CsVO\$ or CsNbO\$ or		
		CsTaO\$ or MgTiO\$ or MgZrO\$ or MgHfO\$ or		
		MgVO\$ or MgNbO\$ or MgTaO\$ or CaZrO\$ or		
		CaHfO\$ or CaVO\$ or CaNbO\$ or CaTaO\$ or		
1		BaTiO\$ or BaZrO\$ or BaHfO\$ or BaVO\$ or		
		BaNbO\$ or BaTaO\$ or SrTiO\$ or SrZrO\$ or		
		SrHfO\$ or SrVO\$ or SrNbO\$ or SrTaO\$) same		
		(electron adj3 inject\$ or buffer or		
		interface)) and (((LiNbO\$ or LiTaO\$ or BaTiO\$ or KNbO\$ or LiTiO\$ or LiZrO\$ or		
		LiHfO\$ or LiVO\$ or NaTiO\$ or NaTiO\$ or		
	İ	NaZro\$ or NaHfO\$ or NaVO\$ or NaNbO\$ or		
		NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$ or KVO\$ or		
		KNbO\$ or KTaO\$ or RbTiO\$ or RbZrO\$ or RbHfO\$		
		or RbVO\$ or RbNbO\$ or RbTaO\$ or CsTiO\$ or		
		CsZrO\$ or CsHfO\$ or CsVO\$ or CsNbO\$ or		
		CsTaO\$ or MgTiO\$ or MgZrO\$ or MgHfO\$ or		
		MgVO\$ or MgNbO\$ or MgTaO\$ or CaZrO\$ or		
		CaHfO\$ or CaVO\$ or CaNbO\$ or CaTaO\$ or]	
		BaTiO\$ or BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or BaTaO\$ or SrTiO\$ or SrZrO\$ or		
		SrHfO\$ or SrVO\$ or SrNbO\$ or SrZrO\$ or SrHFO\$ or SrVO\$ or SrNbO\$ or SrTaO\$) same		
		(electron adj3 inject\$ or buffer or		
		interface)) and (((polymer or organic or		
		oled) and ((428/690.ccls. or		
		electroluminescence or electroluminescent or		
		electro-luminescence or electro-luminescent		
		or OLED) and ((LiNbO\$ or LiTaO\$ or BaTiO\$ or		
		KNbO\$ or LiTiO\$ or LiZrO\$ or LiHfO\$ or LiVO\$		
		or NaTiO\$ or NaTiO\$ or NaZrO\$ or NaHfO\$ or		
		NaVO\$ or NaNbO\$ or NaTaO\$ or KTiO\$ or KZrO\$ or KHfO\$ or KVO\$ or KNbO\$ or KTaO\$ or RbTiO\$		
		or RbZrO\$ or RbHfO\$ or RbVO\$ or RbNbO\$ or		,
		RbTaO\$ or CsTiO\$ or CsZrO\$ or CsHfO\$ or		
		CsVO\$ or CsNbO\$ or CsTaO\$ or MgTiO\$ or		
		MgZrO\$ or MgHfO\$ or MgVO\$ or MgNbO\$ or		1
		MgTaO\$ or CaTiO\$ or CaZrO\$ or CaHfO\$ or		
		CaVO\$ or CaNbO\$ or CaTaO\$ or BaTiO\$ or		
		BaZrO\$ or BaHfO\$ or BaVO\$ or BaNbO\$ or		
		BaTaO\$ or SrTiO\$ or SrZrO\$ or SrHfO\$ or		
		SrVO\$ or SrNbO\$ or SrTaO\$) same (electron		
		adj3 inject\$ or buffer or interface)))) not (((electrolumines\$ or oled or		
		electro-lumines\$ or 428/690.ccls. or		
		opto-electronic or light-emitting) and		
		organic and ((((li or na or potassium or "k"		
		or Rb or "Cs" or Mg or "Ca" or Ba or Sr or		
		lithium or sodium or rubidium or caesium or		
]	cessium or cesium or magnesium or calcium or		
		barium or strontium or (alkali adj3 metal)		
		or (alkali\$ adj3 earth)) and (Ti or Zr or Hf		
]	or V or Nb or Ta or titanium or zirconium or hafnium or vanadium or niobium tantalum or		
		(group adj3 IV) or (group adj3 V)) and		
		oxide) same ((electron adj3 inject\$) or		
	[.	interface or buffer)))) and ((electron adj3		
		inject\$) with oxide))))		
226	8	4455324.pn. or 5457565.pn. or 5608287.pn. or	USPAT;	2004/09/24 14:44
]	5739635.pn.	US-PGPUB;	
			EPO; JPO;	
227	24750	(/ba or li am h c i i - i	DERWENT	
221	34759	((ba or li or k or barium or li or potassium	USPAT;	2004/09/24 14:48
		or rubidium or rb or cs or cessium or cesium or magnesium or mg or calcium or barium or	US-PGPUB;	
		strontium or sr) and (oxide)) same	EPO; JPO;	
		(dielectric)	DERWENT	
	·			

228	1389	(electrolumines\$ or oled or electro-lumines\$	USPAT;	2004/09/24 14:49
		or 428/690.ccls. or opto-electronic or	US-PGPUB;	
		light-emitting) and (((ba or li or k or	EPO; JPO;	
		barium or li or potassium or rubidium or rb	DERWENT	
		or cs or cessium or cesium or magnesium or		
		mg or calcium or barium or strontium or sr)		
		and (oxide)) same (dielectric))		
229	17528	((ba or li or k or barium or li or potassium	USPAT;	2004/09/24 14:49
		or rubidium or rb or cs or cessium or cesium	US-PGPUB;	
		or magnesium or mg or calcium or barium or	EPO; JPO;	
		strontium or sr) with (oxide)) same	DERWENT	
		(dielectric)		0004/00/04 14 50
230	587	·	USPAT;	2004/09/24 14:50
		or 428/690.ccls. or opto-electronic or	US-PGPUB;	
	1	light-emitting) and (((ba or li or k or	EPO; JPO;	
		barium or li or potassium or rubidium or rb	DERWENT	
		or cs or cessium or cesium or magnesium or		
		mg or calcium or barium or strontium or sr)		
001		with (oxide)) same (dielectric))	HODAM	2004/09/24 14:50
231	2	"20020155319"	USPAT; US-PGPUB;	2004/09/24 14:50
			EPO; JPO;	
			DERWENT	
232		6635365.pn. or 6281627.pn. or "20030003614"	USPAT;	2004/09/24 15:21
232	8	or 6589674.pn.	US-PGPUB;	2004/03/24 13:21
		OL 0303074.pm.	EPO; JPO;	
			DERWENT	
233	14	5776623.pn. or 5776622.pn. or 5739635.pn. or	USPAT;	2004/09/24 15:22
223	14	5059862.pn. or 5937272.pn. or 5047687.pn. or	US-PGPUB;	2001/05/24 15:22
		4885211.pn.	EPO; JPO;	
		1000211.pm.	DERWENT	